

Bruno Geloneze

List of Publications by Year in descending order

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Version: 2024-02-01

124
papers

29,111
citations

81900

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docs citations

136
times ranked

23076
citing authors

#	ARTICLE	IF	CITATIONS
1	Empagliflozin, Cardiovascular Outcomes, and Mortality in Type 2 Diabetes. <i>New England Journal of Medicine</i> , 2015, 373, 2117-2128.	27.0	8,841
2	Liraglutide and Cardiovascular Outcomes in Type 2 Diabetes. <i>New England Journal of Medicine</i> , 2016, 375, 311-322.	27.0	5,070
3	Canagliflozin and Renal Outcomes in Type 2 Diabetes and Nephropathy. <i>New England Journal of Medicine</i> , 2019, 380, 2295-2306.	27.0	3,760
4	Empagliflozin and Progression of Kidney Disease in Type 2 Diabetes. <i>New England Journal of Medicine</i> , 2016, 375, 323-334.	27.0	2,809
5	A Randomized, Controlled Trial of 3.0 mg of Liraglutide in Weight Management. <i>New England Journal of Medicine</i> , 2015, 373, 11-22.	27.0	1,492
6	Liraglutide and Renal Outcomes in Type 2 Diabetes. <i>New England Journal of Medicine</i> , 2017, 377, 839-848.	27.0	903
7	Practical recommendations for the management of diabetes in patients with COVID-19. <i>Lancet Diabetes and Endocrinology</i> , 2020, 8, 546-550.	11.4	680
8	Long-term Weight Regain after Gastric Bypass: A 5-year Prospective Study. <i>Obesity Surgery</i> , 2008, 18, 648-651.	2.1	539
9	TyG index performs better than HOMA in a Brazilian population: A hyperglycemic clamp validated study. <i>Diabetes Research and Clinical Practice</i> , 2011, 93, e98-e100.	2.8	380
10	Efficacy and Safety of Exenatide Once Weekly Versus Metformin, Pioglitazone, and Sitagliptin Used as Monotherapy in Drug-Naive Patients With Type 2 Diabetes (DURATION-4). <i>Diabetes Care</i> , 2012, 35, 252-258.	8.6	300
11	The effects of aerobic, resistance, and combined exercise on metabolic control, inflammatory markers, adipocytokines, and muscle insulin signaling in patients with type 2 diabetes mellitus. <i>Metabolism: Clinical and Experimental</i> , 2011, 60, 1244-1252.	3.4	260
12	HOMA1-IR and HOMA2-IR indexes in identifying insulin resistance and metabolic syndrome: Brazilian Metabolic Syndrome Study (BRAMS). <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2009, 53, 281-287.	1.3	242
13	The threshold value for insulin resistance (HOMA-IR) in an admixed population. <i>Diabetes Research and Clinical Practice</i> , 2006, 72, 219-220.	2.8	206
14	Ghrelin: a Gut-Brain Hormone: Effect of Gastric Bypass Surgery. <i>Obesity Surgery</i> , 2003, 13, 17-22.	2.1	175
15	Neck circumference as a simple tool for identifying the metabolic syndrome and insulin resistance: results from the Brazilian Metabolic Syndrome Study. <i>Clinical Endocrinology</i> , 2013, 78, 874-881.	2.4	157
16	COVID-19 and metabolic disease: mechanisms and clinical management. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 786-798.	11.4	155
17	AdipoR1 mediates the anorexigenic and insulin/leptin-like actions of adiponectin in the hypothalamus. <i>FEBS Letters</i> , 2008, 582, 1471-1476.	2.8	136
18	Partial Reversibility of Hypothalamic Dysfunction and Changes in Brain Activity After Body Mass Reduction in Obese Subjects. <i>Diabetes</i> , 2011, 60, 1699-1704.	0.6	122

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19	Design and Baseline Characteristics of the Finerenone in Reducing Kidney Failure and Disease Progression in Diabetic Kidney Disease Trial. <i>American Journal of Nephrology</i> , 2019, 50, 333-344.	3.1	112
20	Effect of Zinc Supplementation on Serum Leptin Levels and Insulin Resistance of Obese Women. <i>Biological Trace Element Research</i> , 2006, 112, 109-118.	3.5	107
21	Early Improvement in Glycemic Control After Bariatric Surgery and Its Relationships with Insulin, GLP-1, and Glucagon Secretion in Type 2 Diabetic Patients. <i>Obesity Surgery</i> , 2011, 21, 896-901.	2.1	106
22	Defective regulation of adipose tissue autophagy in obesity. <i>International Journal of Obesity</i> , 2013, 37, 1473-1480.	3.4	100
23	Acute Effect of Roux-En-Y Gastric Bypass on Whole-Body Insulin Sensitivity: A Study with the Euglycemic-Hyperinsulinemic Clamp. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, 3871-3875.	3.6	90
24	Surgery for Nonobese Type 2 Diabetic Patients: An Interventional Study with Duodenal-Jejunal Exclusion. <i>Obesity Surgery</i> , 2009, 19, 1077-1083.	2.1	86
25	Relationship between adipokines, inflammation, and vascular reactivity in lean controls and obese subjects with metabolic syndrome. <i>Clinics</i> , 2006, 61, 433-440.	1.5	80
26	Appetite-regulating hormones from the upper gut: disrupted control of xenin and ghrelin in night workers. <i>Clinical Endocrinology</i> , 2013, 79, 807-811.	2.4	70
27	Amelioration of diet-induced diabetes mellitus by removal of visceral fat. <i>Journal of Endocrinology</i> , 2006, 191, 699-706.	2.6	66
28	Visceral fat resection in humans: Effect on insulin sensitivity, beta-cell function, adipokines, and inflammatory markers. <i>Obesity</i> , 2013, 21, E182-9.	3.0	59
29	Neck circumference as a new anthropometric indicator for prediction of insulin resistance and components of metabolic syndrome in adolescents: Brazilian Metabolic Syndrome Study. <i>Revista Paulista De Pediatria</i> , 2014, 32, 221-229.	1.0	55
30	Hyperadiponectinemia in Newborns: Relationship with Leptin Levels and Birth Weight. <i>Obesity</i> , 2004, 12, 521-524.	4.0	53
31	GLP-1 and Adiponectin: Effect of Weight Loss After Dietary Restriction and Gastric Bypass in Morbidly Obese Patients with Normal and Abnormal Glucose Metabolism. <i>Obesity Surgery</i> , 2009, 19, 313-320.	2.1	53
32	Metabolic Surgery for Non-Obese Type 2 Diabetes. <i>Annals of Surgery</i> , 2012, 256, 72-78.	4.2	53
33	Serum Leptin Levels After Bariatric Surgery Across a Range of Glucose Tolerance from Normal to Diabetes. <i>Obesity Surgery</i> , 2001, 11, 693-698.	2.1	51
34	Indicadores antropométricos de resistência à insulina. <i>Arquivos Brasileiros De Cardiologia</i> , 2010, 95, e14-e23.	0.8	50
35	Obesity and Excess Protein and Carbohydrate Consumption Are Risk Factors for Thyroid Cancer. <i>Nutrition and Cancer</i> , 2012, 64, 1190-1195.	2.0	49
36	Modulation of Double-Stranded RNA-Activated Protein Kinase in Insulin Sensitive Tissues of Obese Humans. <i>Obesity</i> , 2013, 21, 2452-2457.	3.0	41

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37	Distinct regulation of hypothalamic and brown/beige adipose tissue activities in human obesity. <i>International Journal of Obesity</i> , 2015, 39, 1515-1522.	3.4	40
38	Supplementation of $\hat{\pm}$ -linolenic acid improves serum adiponectin levels and insulin sensitivity in patients with type 2 diabetes. <i>Nutrition</i> , 2015, 31, 853-857.	2.4	39
39	Mild gestational hyperglycaemia as a risk factor for metabolic syndrome in pregnancy and adverse perinatal outcomes. <i>Diabetes/Metabolism Research and Reviews</i> , 2008, 24, 324-330.	4.0	38
40	Hypoglycemia incidence and awareness among insulin-treated patients with diabetes: the HAT study in Brazil. <i>Diabetology and Metabolic Syndrome</i> , 2018, 10, 83.	2.7	38
41	The newly identified anorexigenic adipokine nesfatin-1 in hemodialysis patients: Are there associations with food intake, body composition and inflammation?. <i>Regulatory Peptides</i> , 2012, 173, 82-85.	1.9	36
42	Blood Metabolome Changes Before and After Bariatric Surgery: A ¹ H NMR-Based Clinical Investigation. <i>OMICS A Journal of Integrative Biology</i> , 2015, 19, 318-327.	2.0	36
43	The HOMA-Adiponectin (HOMA-AD) Closely Mirrors the HOMA-IR Index in the Screening of Insulin Resistance in the Brazilian Metabolic Syndrome Study (BRAMS). <i>PLoS ONE</i> , 2016, 11, e0158751.	2.5	36
44	Comparison of Metabolic Effects of Surgical-Induced Massive Weight Loss in Patients with Long-Term Remission Versus Non-remission of Type 2 Diabetes. <i>Obesity Surgery</i> , 2012, 22, 910-917.	2.1	35
45	Association of Sleep Deprivation With Reduction in Insulin Sensitivity as Assessed by the Hyperglycemic Clamp Technique in Adolescents. <i>JAMA Pediatrics</i> , 2016, 170, 487.	6.2	35
46	Consequences of the COVID-19 pandemic for patients with metabolic diseases. <i>Nature Metabolism</i> , 2021, 3, 289-292.	11.9	33
47	Impaired incretin secretion and pancreatic dysfunction with older age and diabetes. <i>Metabolism: Clinical and Experimental</i> , 2014, 63, 922-929.	3.4	32
48	Glucagon-Like Peptide-1 Receptor Agonists (GLP-1RAs) in the Brain—Adipocyte Axis. <i>Drugs</i> , 2017, 77, 493-503.	10.9	32
49	The Insulin Tolerance Test in Morbidly Obese Patients Undergoing Bariatric Surgery. <i>Obesity</i> , 2001, 9, 763-769.	4.0	31
50	Adiponectin is associated with improvement of endothelial function after rosiglitazone treatment in non-diabetic individuals with metabolic syndrome. <i>Atherosclerosis</i> , 2007, 195, 138-146.	0.8	30
51	Sibutramine enhances insulin sensitivity ameliorating metabolic parameters in a double-blind, randomized, placebo-controlled trial. <i>Diabetes, Obesity and Metabolism</i> , 2003, 5, 338-344.	4.4	29
52	Polymorphism in <i>LEP</i> and <i>LEPR</i> May Modify Leptin Levels and Represent Risk Factors for Thyroid Cancer. <i>International Journal of Endocrinology</i> , 2015, 2015, 1-8.	1.5	29
53	GLP-1 and GLP-2 Levels are Correlated with Satiety Regulation After Roux-en-Y Gastric Bypass: Results of an Exploratory Prospective Study. <i>Obesity Surgery</i> , 2017, 27, 703-708.	2.1	29
54	Changes in serum levels of lipopolysaccharides and CD26 in patients with Crohn's disease. <i>Intestinal Research</i> , 2017, 15, 352.	2.6	28

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55	Toll-Like Receptor 6 Ser249Pro Polymorphism Is Associated With Lower Left Ventricular Wall Thickness and Inflammatory Response in Hypertensive Women. <i>American Journal of Hypertension</i> , 2010, 23, 649-654.	2.0	27
56	Overcoming metabolic syndrome in severe obesity: adiponectin as a marker of insulin sensitivity and HDL-cholesterol improvements after gastric bypass. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2009, 53, 293-300.	1.3	24
57	The Effect of Roux-en-Y Gastric Bypass on Zinc Nutritional Status. <i>Obesity Surgery</i> , 2007, 17, 617-621.	2.1	23
58	Association Between Insulin Resistance, Glucose Intolerance, and Hypertension in Pregnancy. <i>Metabolic Syndrome and Related Disorders</i> , 2009, 7, 53-59.	1.3	23
59	Apelin: A Peptide Involved in Cardiovascular Risk in Hemodialysis Patients?. <i>Renal Failure</i> , 2012, 34, 577-581.	2.1	22
60	Abnormal brown adipose tissue mitochondrial structure and function in IL10 deficiency. <i>EBioMedicine</i> , 2019, 39, 436-447.	6.1	22
61	Sagittal Abdominal Diameter as a Surrogate Marker of Insulin Resistance in an Admixed Population—Brazilian Metabolic Syndrome Study (BRAMS). <i>PLoS ONE</i> , 2015, 10, e0125365.	2.5	22
62	Posicionamento sobre o Consumo de Gorduras e SaÃde Cardiovascular â€ 2021. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 160-212.	0.8	21
63	Association of insulin resistance and GLP-2 secretion in obesity: a pilot study. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2013, 57, 632-635.	1.3	21
64	Reactive oxygen species production is increased in the peripheral blood monocytes of obese patients. <i>Metabolism: Clinical and Experimental</i> , 2009, 58, 1087-1095.	3.4	20
65	PGC1 α gene Gly482Ser polymorphism predicts improved metabolic, inflammatory and vascular outcomes following bariatric surgery. <i>International Journal of Obesity</i> , 2012, 36, 363-368.	3.4	20
66	Interleukin-17 acts in the hypothalamus reducing food intake. <i>Brain, Behavior, and Immunity</i> , 2020, 87, 272-285.	4.1	20
67	GLP-2: A POORLY UNDERSTOOD MEDIATOR ENROLLED IN VARIOUS BARIATRIC/METABOLIC SURGERY-RELATED PATHOPHYSIOLOGIC MECHANISMS. <i>Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery</i> , 2016, 29, 272-275.	0.5	19
68	Early Regression of Carotid Intima-Media Thickness after Bariatric Surgery and Its Relation to Serum Leptin Reduction. <i>Obesity Surgery</i> , 2018, 28, 226-233.	2.1	19
69	Surgical Treatment of Type 2 Diabetes in Subjects with Mild Obesity: Mechanisms Underlying Metabolic Improvements. <i>Obesity Surgery</i> , 2015, 25, 36-44.	2.1	18
70	The Obese Brain—Effects of Bariatric Surgery on Energy Balance Neurocircuitry. <i>Current Atherosclerosis Reports</i> , 2015, 17, 57.	4.8	16
71	â€œOmicsâ€•Prospective Monitoring of Bariatric Surgery: Roux-En-Y Gastric Bypass Outcomes Using Mixed-Meal Tolerance Test and Time-Resolved ¹ H NMR-Based Metabolomics. <i>OMICS A Journal of Integrative Biology</i> , 2016, 20, 415-423.	2.0	16
72	Inverse relationship between cord blood adiponectin concentrations and the number of cigarettes smoked during pregnancy. <i>Diabetes, Obesity and Metabolism</i> , 2005, 7, 144-147.	4.4	15

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73	Diferentes aferiÃ§Ãµes do diÃ¢metro abdominal sagital e do perÃ¢metro da cintura na prediÃ§Ã£o do HOMA-IR. Arquivos Brasileiros De Cardiologia, 2009, 93, 511-518.	0.8	15
74	Cranial radiotherapy predisposes to abdominal adiposity in survivors of childhood acute lymphocytic leukemia. Radiation Oncology, 2013, 8, 39.	2.7	15
75	Association between different levels of dysglycemia and metabolic syndrome in pregnancy. Diabetology and Metabolic Syndrome, 2009, 1, 3.	2.7	14
76	Prevalence of hepatitis B and hepatitis C among diabetes mellitus type 2 individuals. PLoS ONE, 2019, 14, e0211193.	2.5	14
77	Impact of Roux-en-Y Gastric Bypass on Metabolic Syndrome and Insulin Resistance Parameters. Diabetes Technology and Therapeutics, 2014, 16, 262-265.	4.4	13
78	Impairment of body mass reduction-associated activation of brown/beige adipose tissue in patients with type 2 diabetes mellitus. International Journal of Obesity, 2017, 41, 1662-1668.	3.4	13
79	The functional Toll-like receptor 4 Asp299Gly polymorphism is associated with lower left ventricular mass in hypertensive women. Clinica Chimica Acta, 2010, 411, 744-748.	1.1	12
80	Glucose Metabolism Parameters and Post-Prandial GLP-1 and GLP-2 Release Largely Vary in Several Distinct Situations: a Controlled Comparison Among Individuals with Crohn's Disease and Individuals with Obesity Before and After Bariatric Surgery. Obesity Surgery, 2018, 28, 378-388.	2.1	12
81	Homeostatic model assessment of adiponectin (HOMA-Adiponectin) as a surrogate measure of insulin resistance in adolescents: Comparison with the hyperglycaemic clamp and homeostatic model assessment of insulin resistance. PLoS ONE, 2019, 14, e0214081.	2.5	12
82	Does maternal smoking influence leptin levels in term, appropriate-for-gestational-age newborns?. Journal of Maternal-Fetal and Neonatal Medicine, 2004, 15, 408-410.	1.5	10
83	Reduced venous endothelial responsiveness after oral lipid overload in healthy volunteers. Metabolism: Clinical and Experimental, 2008, 57, 103-109.	3.4	10
84	Î-Cell Function Improvements in Grade I/II Obese Subjects With Type 2 Diabetes 1 Month After Biliopancreatic Diversion: Results from modeling analyses of oral glucose tolerance tests and hyperglycemic clamp studies. Diabetes Care, 2013, 36, 4117-4124.	8.6	10
85	Subcutaneous adipose tissue plays a beneficial effect on subclinical atherosclerosis in young survivors of acute lymphocytic leukemia. Vascular Health and Risk Management, 2015, 11, 479.	2.3	10
86	Epicardial and Pericardial Fat in Type 2 Diabetes: Favourable Effects of Biliopancreatic Diversion. Obesity Surgery, 2015, 25, 477-485.	2.1	10
87	Hypertriglyceridemic Waist Phenotype Indicates Insulin Resistance in Adolescents According to the Clamp Technique in the BRAMS Study. Childhood Obesity, 2016, 12, 446-454.	1.5	10
88	Adiponectin, HOMA-Adiponectin, HOMA-IR in Children and Adolescents: Ouro Preto Study. Indian Journal of Pediatrics, 2021, 88, 336-344.	0.8	10
89	Cardiovascular safety of naltrexone and bupropion therapy: Systematic review and meta-analyses. Obesity Reviews, 2021, 22, e13224.	6.5	10
90	Rosiglitazone decreases intra- to extramyocellular fat ratio in obese non-diabetic adults with metabolic syndrome. Diabetic Medicine, 2010, 27, 23-29.	2.3	9

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91	Sagittal abdominal diameter as a marker for epicardial adipose tissue in premenopausal women. <i>Metabolism: Clinical and Experimental</i> , 2013, 62, 1032-1036.	3.4	9
92	Cerebrospinal fluid xenin levels during body mass reduction: no evidence for obesity-associated defective transport across the blood-brain barrier. <i>International Journal of Obesity</i> , 2013, 37, 416-419.	3.4	9
93	Recovery of the Incretin Effect in Type 2 Diabetic Patients After Biliopancreatic Diversion. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 1984-1988.	3.6	9
94	CORRELATION BETWEEN PRE AND POSTOPERATIVE LEVELS OF GLP-1/GLP-2 AND WEIGHT LOSS AFTER ROUX-EN-Y GASTRIC BYPASS: A PROSPECTIVE STUDY. <i>Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery</i> , 2016, 29, 257-259.	0.5	9
95	Visfatin is a positive predictor of bone mineral density in young survivors of acute lymphocytic leukemia. <i>Journal of Bone and Mineral Metabolism</i> , 2017, 35, 73-82.	2.7	9
96	Adiponectin is related to intramyocellular lipid content in non-diabetic adults. <i>Journal of Endocrinological Investigation</i> , 2010, 33, 382-387.	3.3	8
97	Serum levels of retinol binding protein 4 in women with different levels of adiposity and glucose tolerance. <i>Arquivos Brasileiros De Endocrinologia E Metabologia</i> , 2014, 58, 709-714.	1.3	8
98	Postprandial GLP-2 Levels Are Increased After Biliopancreatic Diversion in Diabetic Individuals with Class I Obesity: a Prospective Study. <i>Obesity Surgery</i> , 2017, 27, 1809-1814.	2.1	8
99	Sagittal abdominal diameter resembles waist circumference as a surrogate marker of insulin resistance in adolescents-Brazilian Metabolic Syndrome Study. <i>Pediatric Diabetes</i> , 2018, 19, 882-891.	2.9	8
100	Insulin does not stimulate β^2 -alanine transport into human skeletal muscle. <i>American Journal of Physiology - Cell Physiology</i> , 2020, 318, C777-C786.	4.6	8
101	Insulin Resistance in Congenital Adrenal Hyperplasia is Compensated for by Reduced Insulin Clearance. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e1574-e1585.	3.6	7
102	Associations of Blautia Genus With Early-Life Events and Later Phenotype in the NutriHS. <i>Frontiers in Cellular and Infection Microbiology</i> , 2022, 12, .	3.9	6
103	Severe hypoleptinaemia associated with insulin resistance in patients with common variable immunodeficiency. <i>Clinical Endocrinology</i> , 2005, 63, 63-65.	2.4	5
104	The Relationship between Apelin and Parathyroid Hormone in Hemodialysis Patients. <i>Renal Failure</i> , 2012, 34, 970-973.	2.1	5
105	Long-Term Outcomes of Biliopancreatic Diversion on Glycemic Control, Insulin Sensitivity and Beta Cell Function. <i>Obesity Surgery</i> , 2016, 26, 2572-2580.	2.1	5
106	Maternal and paternal obesity are associated with offspring obestatin levels in the Nutritionists' Health Study. <i>Nutrition</i> , 2021, 83, 111067.	2.4	5
107	Fat Distribution and Lipid Profile of Young Adults with Congenital Adrenal Hyperplasia Due to 21-Hydroxylase Enzyme Deficiency. <i>Lipids</i> , 2021, 56, 101-110.	1.7	5
108	Effect of biliopancreatic diversion on sleep quality and daytime sleepiness in patients with obesity and type 2 diabetes. <i>Archives of Endocrinology and Metabolism</i> , 2017, 61, 623-627.	0.6	4

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109	FODMAP project: Development, validation and reproducibility of a short food frequency questionnaire to estimate consumption of fermentable carbohydrates. <i>Clinical Nutrition</i> , 2021, 40, 3409-3420.	5.0	4
110	Cardiovascular dysfunction risk in young adults with congenital adrenal hyperplasia caused by 21-hydroxylase enzyme deficiency. <i>International Journal of Clinical Practice</i> , 2021, 75, e14233.	1.7	4
111	Hiperglicemia pós-prandial: tratamento do seu potencial aterogênico. <i>Arquivos Brasileiros De Cardiologia</i> , 2006, 87, 660-670.	0.8	4
112	Biliopancreatic Diversion Decreases Postprandial Apolipoprotein A-IV Levels in Mildly Obese Individuals with Type 2 Diabetes Mellitus: a Prospective Study. <i>Obesity Surgery</i> , 2017, 27, 1008-1012.	2.1	3
113	Adiposity and family history of type 2 diabetes in an admixed population of adolescents: Associations with insulin sensitivity, beta-cell function, and hepatic insulin extraction in BRAMS study. <i>Diabetes Research and Clinical Practice</i> , 2018, 137, 72-82.	2.8	3
114	P-161 Evaluation of GLP-2 Levels in Crohn's Disease. <i>Inflammatory Bowel Diseases</i> , 2016, 22, S58.	1.9	2
115	Validade de equações preditivas para estimativa do gasto energético de repouso em mulheres com diferentes tipos metabólicos e de adiposidade participantes do nutritionists health study - nutrihs. , 0, , .		2
116	Adipokines in young survivors of childhood acute lymphocytic leukemia revisited: beyond fat mass. <i>Annals of Pediatric Endocrinology and Metabolism</i> , 2020, 25, 174-181.	2.3	2
117	Jaboticaba juice improves postprandial glucagon-like peptide-1 and antioxidant status in healthy adults: a randomised crossover trial. <i>British Journal of Nutrition</i> , 2022, 128, 1545-1554.	2.3	2
118	Hip circumference is associated with high density lipoprotein cholesterol response following statin therapy in hypertensive subjects. <i>Journal of Endocrinological Investigation</i> , 2011, 34, 680-4.	3.3	2
119	Normal bone health in young adults with 21-hydroxylase enzyme deficiency undergoing glucocorticoid replacement therapy. <i>Osteoporosis International</i> , 2021, , 1.	3.1	1
120	P-160 Evaluation of the Serum Levels of the Incretins (GLP-1 and GIP) and DPP-IV in Crohn's Disease. <i>Inflammatory Bowel Diseases</i> , 2016, 22, S58.	1.9	0
121	Energy Expenditure in 21-Hydroxylase Congenital Adrenal Hyperplasia Patients and Comparison with Predictive Equations. <i>Endocrine Practice</i> , 2020, 26, 388-398.	2.1	0
122	Parents' body mass index and/or maternal gestational weight gain associations with offspring body compartments in young adults. <i>Clinical Nutrition ESPEN</i> , 2020, 40, 418-419.	1.2	0
123	Avaliação da síndrome do comer noturno e de fatores associados em mulheres atendidas no ambulatório de síndrome metabólica da Universidade Estadual de Campinas. <i>Revista Dos Trabalhos De Iniciação Científica Da UNICAMP</i> , 2019, , .	0.0	0
124	Desempenho dos índices de adiposidade corporal, de forma corporal e de massa gorda relativa na identificação do acúmulo de gordura corporal e de um perfil metabólico desfavorável em mulheres participantes do NutriHS – Nutritionists Health Study. , 0, , .		0